WEST Search History

Hide Items Restore Clear Cancel

DATE: Monday, February 02, 2004

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=PC	FPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ	
	L45	L44 near10 peroxidase	25
	L44	(chromag\$ or dye or fluorophore) near10 (layer\$3 or multilayer\$3 or multilayer\$3)	58338
	L43	19 and L41	22
	L42	19 same L41	0
	L41	(chromag\$ or dye or fluorophore) near5 decompos\$	2343
	L40	19 same L39	13
	L39	(chromag\$ or dye or fluorophore) near5 (stability or stable)	12425
	L38	(kit or stick) and L37	44
,	L37	(11 or 12) and 130	59
	L36	(11 or 12) and 131	0
	L35	(11 or 12) and L34	0
	L34	stick and L32	92
	L33	stick same L32	1
	L32	(chromag\$ or dye or fluorophore) near5 apart	951
	L31	(chromag\$ or dye or fluorophore) near10 apart	1252
	L30	(chromag\$ or dye or fluorophore) near10 separat\$	13890
· [L29	19 and L28	31
	L28	114 and L27	285
	L27	substrate near10 113	1923
	L26	L25 and (kit or strip or teststrip or dip or dipstick or stick)	35
2002.0	L25	L24 and (chromag\$ or dye or fluorophore)	49
	L24	113 same 19	143
	L23	11 and L20	26
7.5075	L22	11 and L21	25
П	L21	119 and L20	334
	L20	strip and 118	458
	L19	kit and L18	1236
	L18	(chromagen\$5 or dye or fluorophore) and 114	1541
.	L17	chromagen\$5 same 114	4

	L16	chromagen\$5 near5 separat\$	5
Ė	L15	19 same L14	28
	L14	L13 same (kit or strip or teststrip or dip or dipstick or stick or immobili\$)	4273
	L13	sucrose or lactose or maltose or disaccharide	160862
	L12	L11 not 17	20
	L11	l6 and l9 and (kit or strip or teststrip or dip or dipstick or stick or immobili\$)	25
	L10	17 and L9	5
	L9	peroxidase same oxidase	8109
<u></u>	L8	peroxidase and L7	6
)	L7	(kit or strip or teststrip or dip or dipstick or stick or immob\$) same L6	37
	L6	(11 or 12) near10 (assay\$3 or diagnos\$5 or measur\$3 or determin\$4 or detect\$4)	398
	L5	13 not 14	24
П	L4	biops\$4 and L3	13
	L3	(11 or L2) same duodenum	37
	L2	alpha-glucosidase	2299
	L1	sucrase or lactase or maltase or disaccharidase	2991

END OF SEARCH HISTORY

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=> d his
     (FILE 'HOME' ENTERED AT 15:11:58 ON 02 FEB 2004)
     FILE 'HCAPLUS' ENTERED AT 15:12:07 ON 02 FEB 2004
             39 S SIPPONEN P?/AU
L1
             51 S SUOVANIEMI 0?/AU
L2
L3
             21 S TAMMINEN J?/AU
L4
            101 S L1-3
              1 S L4 AND DISACCHARID?
L5
                SELECT RN L5 1
     FILE 'REGISTRY' ENTERED AT 15:13:03 ON 02 FEB 2004
              9 S E1-9
L6
     FILE 'HCAPLUS' ENTERED AT 15:13:10 ON 02 FEB 2004
L7
              1 S L5 AND L6
     FILE 'ZCAPLUS' ENTERED AT 15:15:02 ON 02 FEB 2004
                E INTESTINE+ALL/CT
                E ENDOSCO/CT
                E HOMOGEN/CT
                E HOMOGENIZATION+ALL/CT
                E REFLECTION SPECTROSCOPY+ALL/CT
                E PHOTOMÉTRY+ALL/CT
                E FLUOROMETRY+ALL/CT
                E DIAGNOSIS+ALL/CT
                E COLOR FORMERS+ALL/CT
     FILE 'REGISTRY' ENTERED AT 15:19:09 ON 02 FEB 2004
              1 S LACTASE/CN
L8
L9
              1 S MALTASE/CN
              2 S SUCRASE/CN
L10
              1 S DISACCHARIDASE/CN
L11
              1 S GLUCOSE OXIDASE/CN
L12
              1 S GALACTOSE OXIDASE/CN
L13
L14
              2 S GLUCOSE/CN
              1 S SUCROSE/CN
L15
              2 S MALTOSE/CN
L16
              1 S LACTOSE/CN
L17
              1 S PEROXIDASE/CN
L18
     FILE 'HCAPLUS' ENTERED AT 15:21:07 ON 02 FEB 2004
L19
           6818 S L9
          15959 S L8
L20
L21
          10156 S L10
            444 S L11
L22
L23
           29229 S L19-22
L24
           8533 S L12
125
            847 S L13
L26
           9227 S L24-25
         163773 S L14
L27
          64257 S L15
L28
          12909 S L16
L29
          22067 S L17
L30
L31
           87443 S L28-30
          33860 S L18
L32
L33
             78 S L31(L)ARG/RL
             830 S L23(L)ANT/RL
L34
              3 S L33 AND L34
L35
              49 S L34 AND L31
L36
L37
              6 S L36 AND L26
              4 S L36 AND L32
L38
L39
              3 S L37 AND L38
L40
               4 S L37-38 NOT L39
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FILE 'STNGUIDE' ENTERED AT 15:29:49 ON 02 FEB 2004

SIPPONEN 09/936865

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FILE 'HCAPLUS' ENTERED AT 15:30:43 ON 02 FEB 2004
                E DUODEN/CT
                E E229+ALL/CT
                E BIOPSY/CT
L41
           4694 S L23 AND L31
            217 S L41 AND L26
L42
             35 S L42 AND L32
L43
             32 S L43 NOT L37
L44
L45
             25 S L44 AND PY<2001
     FILE 'STNGUIDE' ENTERED AT 15:40:51 ON 02 FEB 2004
     FILE 'HCAPLUS' ENTERED AT 15:45:39 ON 02 FEB 2004
         136780 S INTESTINE+PFT/CT
L46
           9124 S DUODENUM/OBI
147
                E LACTOSE/CT
           1539 S L46-47(L)(LACTASE OR LACTOSE OR DISACCHARIDASE OR MALTASE OR
L48
            100 S L48 AND BIOPSY
L49
              6 S L48 AND (DIP OR TESTSTRIP OR STRIP)
L50
             51 S L48 AND BIOPSIES
L51
             50 S L51 NOT L50
L52
             45 S L52 AND PY<2001
L53
     FILE 'STNGUIDE' ENTERED AT 15:55:30 ON 02 FEB 2004
     FILE 'HCAPLUS' ENTERED AT 16:00:00 ON 02 FEB 2004
L54
          68721 S BIOP? OR ENDOSCOP?
              2 S L54(5A)(UNPROCESS? OR UNCOMMIN? OR UNHOMOG?)
L55
           1747 S L54(5A) (?PROCESS? OR ?COMMINUT? OR ?HOMOG? OR TACT)
L56
              4 S L56 AND L48
L57
              4 S BIOPS?(5A)IMMOB?
L58
              8 S L48 AND IMMOB?
L59
L60
            334 S L54(5A)SOLID
              0 S L60 AND L48
L61
              3 S L60 AND (LACTASE OR LACTOSE OR DISACCHARIDASE OR MALTASE OR S
L62
         158000 S INTACT
L63
             42 S L63 AND L48
L64
              2 S L64 AND BIOP?
L65
              0 S L64 AND ENDOSC?
L66
L67
           3246 S L63 AND L46-47
             87 S L67 AND L23
L68
L69
              1 S L67 AND
                           L34
              1 S L68 AND (STRIP OR TESTSTRIP OR DIP OR DIPSTICK)
L70
     FILE 'STNGUIDE' ENTERED AT 16:12:12 ON 02 FEB 2004
     FILE 'MEDLINE' ENTERED AT 16:23:13 ON 02 FEB 2004
L71
          24011 S DUODENUM/CT
L72
           2855 S L71(L)PA/CT
          87674 S BIOPSY/CT
L73
           1969 S CARBOHYDRATE METABOLISM, INBORN ERROR/CT
L74
              5 S LACTASE/CT
L75
L76
           2030 S LACTASE
L77
           1526 S MALTASE
           2364 S ALPHA-GLUCOSIDASES/CT
L78
           1837 S SUCRASE/CT
L79
           3015 S SUCRASE
L80
              2 S L72 AND L74
L81
             43 S L72 AND L75-80
L82
L83
             18 S L73 AND L82
L84
            650 S TEST STRIP
              3 S L84 AND L75-80
L85
            1981 S REAGENT STRIPS/CT
L86
            1775 S LABORATORY TECHNIQUES AND PROCEDURES/CT
L87
              2 S L86 AND L74
L88
              0 S L72 AND L86
L89
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SIPPONEN 09/936865

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1023 S L71 AND L73
L90
             0 S L90 AND L86
L91
L92
              5 S L86 AND L75-80
           2212 S LACTOSE INTOLERANCE/CT
L93
             17 S L93 AND L72
L94
L95
             0 S L86-87 AND L94
             95 S L93 AND L74
L96
L97
            614 S L93(L)DI/CT
            178 S L97 AND L74-80
L98
L99
             3 S L98 AND L71
             18 S L73 AND L98
L100
     FILE 'EMBASE, BIOSIS, INPADOC, WPIX' ENTERED AT 16:38:20 ON 02 FEB 2004
          12467 S SUCRASE OR MALTASE OR LACTASE OR DISACCHARIDASE
L101
          57216 S DUODENUM
L102
         504498 S TESTSTRIP OR STRIP OR DIPSTICK OR DIP OR STICK
L103
           1544 S L102(5A)BIOPS?
L104
             29 S L101 AND L103
L105
             1 S L105 AND L104
L106
L107
             28 S L105 NOT L106
             22 DUP REM L107 (6 DUPLICATES REMOVED)
L108
L109
         146719 S OXIDASE
         126232 S PEROXIDASE
L110
             40 S L101 AND L109 AND L110
L111
             33 S L111 AND PY<2001
L112
L113
             32 DUP REM L112 (1 DUPLICATE REMOVED)
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